

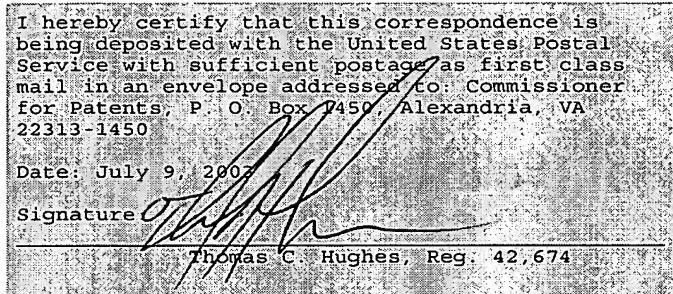


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[12308/1]

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Dieter ARABIN
Serial No. : 10/031,322
Filed : June 21, 2002
For : DRIVE BEARING ARRANGEMENT OF ROTATING TOOLS
IN PRINTING MACHINES
Examiner : J. Schiffman
Group Art Unit : 3679
Address to:
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

TRANSMITTAL

SIR:

Transmitted herewith for filing in the above-identified application is an Amendment in response to the April 9, 2003 Office Action.

No fees are believed due. However, the Commissioner is hereby authorized to charge any fees associated with this communication or credit any overpayment to Deposit Account No. 11-0600.

Dated: July 9, 2003

Respectfully submitted,

KENYON & KENYON

By: *[Handwritten signature]*
Thomas C. Hughes
Reg. No. 42,674

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Docket No. 12308/1

THE UNITED STATES PATENT AND TRADEMARK OFFICE

Inventor: Dieter ARABIN

Serial No.: 10/031,322

Filing Date: June 21, 2002

For: DRIVE BEARING
ARRANGEMENT OF ROTATING
TOOLS IN PRINTING
MACHINES

7/24/03
7-24-03
Group Art Unit: 3679

Examiner: J. Schiffman

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Alexandria, VA 22313-1450

I hereby certify that this correspondence is being deposited with the United States Postal Service with sufficient postage as first class mail in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on
Date: July 9, 2003 Reg. No. 42,674
Signature: Thomas C. Hughes

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AMENDMENT

In response to the Office Action dated April 9, 2003, please amend the above-referenced patent application as follows:

In the Claims:

Please amend claims 4 to 6 without prejudice as follows:

4. (Amended) A drive bearing for printing machines for coupling a rotating tool to a drive shaft of a servomotor, the drive bearing comprising:

an element located at an interface between the rotating tool and the drive shaft on a tool axis,

the element having an axially projecting coupling cone that engages a counter recess of the drive shaft, the cone being releasably held in the recess by frictional engagement,

wherein an angular position of the element is adjustable, and wherein the element is centered and configured to be secured to prevent rotation.